

WHAT IS CLAIMED IS:

1. A shade structure of a lamp, comprising:
a housing including an opening;
a cover plate made of a transparent material, being mounted on the
5 opening;
a light reflecting mask including a plurality of slots, being mounted
inside the housing and located beneath the opening; and
a light source mounted inside the housing for emitting light to the
light reflecting mask so that the light can emit through the slots to the cover
10 plate.
2. The shade structure of claim 1, wherein the housing includes a
plurality of cavities formed on the edge of the opening, the cover plate
includes a plurality protrusions to be engaged with the cavities so that the
cover plate can be fixedly secured on the opening, and the light reflecting
15 mask includes a fixing hole with respect to the thread hollow column so that
the light reflecting mask can be mounted to the housing by a fixing device.
3. The shade structure of claim 2, wherein the housing includes a
connecting portion for connecting an adjusting rod so that the position of the
housing can be change thereby.
- 20 4. The shade structure of claim 2, wherein fixing device is a screw.
5. The shade structure of claim 1, wherein the housing includes an
upper case and a bottom case, the upper case includes the opening with a
plurality of cavities formed on the edge thereof and the threaded hollow
column, the bottom case includes a through hole with respect to the threaded
25 hollow, the cover plate includes a plurality protrusions to be engaged with
the cavities so that the cover plate can be fixedly secured on the opening,
and the light reflecting mask includes a fixing hole with respect to the thread

hollow column and the through hole so that the light reflecting mask can be mounted between the upper and the bottom case by a fixing device.

6. The shade structure of claim 5, wherein the bottom case includes a connecting portion for connecting an adjusting rod so that the
5 position of the housing can be change thereby.

7. The shade structure of claim 1, wherein the slots are strip-shaped.

8. The shade structure of claim 1, wherein the slots are circle-shaped.

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